Early Stages.—Unknown.

The Pygmy is found in the Gulf States and throughout tropical America.

(36) Lycaena ammon, Lucas, Plate XXXI, Fig. 31, S ; Plate XXX, Fig. 45, ?, *under side* (The Indian River Blue).

Butterfly.—The male is brilliant lilac-blue on the upper side; the female shining violet-blue, with very dark and wide black borders on the fore wings and one or two conspicuous black eye-spots near the anal angle of the hind wings, each surmounted by a carmine crescent. The figure in Plate XXX gives a correct representation of the under side. Expanse, .95-1.10 inch.

Early Stages.— Unknown.

This beautiful little insect is not uncommon in southern Florida, and also occurs in the Antilles and tropical America.

(37) Lycaena marina, Reakirt, Plate XXXI, Fig. 32, ? ; Plate XXX, Fig. 27, ? , *under side* (The Marine Blue).

Butterfly.—The male, on the upper side, is pale dusky-lilac, the dark bands of the lower side appearing faintly on the upper side. The female is dark brown on the upper side, with the wings at the base shot with bright lilac-blue; the dark bands on the disk in this sex are prominent, especially on the fore wings. The under side of the wings is accurately depicted in Plate XXX and therefore requires no description. Expanse, 1.10-1.10 inch.

Early Stages.—Unknown.

Marina is found in Texas, Arizona, southern California, and southward.

(38) Lycaena theonus, Lucas, Plate XXXII, Fig. 6, ? (The West Indian Blue).

Butterfly.—The male is shining lavender-blue, this color glossing the dark outer borders of the wings; the female is white, with the outer costal borders heavily blackish, the primaries shot with shining sky-blue toward the base. On the under side the wings are crossed by dark bands of spots,

arranged much as in L. marina, but darker. The hind wings, near the anal angle, have conspicuous eye-spots both above and below. Expanse, .80 inch.

Early Stages.—Unknown.

This lovely insect is found in the Gulf States and all over the hot lands of the New World.